STEPHEN K.F OPPONG

Network Engineer | Cybersecurity

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Websites, Portfolio, Profiles

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• Credly: credly.com/users/techserv-solutions/badges credly.com/users/stephen-k-f-oppong/badges

• Github: https://github.com/CyberOB9

Summary

Emerging Cybersecurity professional with a passion for protecting computer systems and networks from cyber-attacks. Proven experience in IT support, network security, and penetration testing. Expertise in security tools and technologies, network protocols, and programming languages. Skilled in identifying and mitigating security threats and vulnerabilities, troubleshooting and resolving network issues, and risk assessment and management.

Skills

- Cybersecurity principles and best practices
- Security tools and technologies: firewalls, antivirus software, intrusion detection and prevention systems, vulnerability scanners
- Network design, implementation, and maintenance
- Network security protocols and best practices: firewalls, intrusion detection and prevention, VPNs, access control
- Configuring and managing network devices: routers, switches, firewalls, access points

- Troubleshooting and resolving network issues
- Risk assessment and management
- Programming languages: Python
- Computer hardware knowledge and computer system repair
- Security vulnerability assessment and network security measures
- Operation and information security

Experience

IT Support & Motion Graphics, Blackbusters Family Media Ghana (2019 - 2020)

- Assisted in performing security audits and vulnerability assessments
- Conducted penetration testing to identify security weaknesses in computer systems and networks
- Contributed to the development of security policies and procedures
- Provided Tier 1 IT support to non-technical internal users
- Developed creative design for print materials, brochures, banners, and signs

IT Support & Graphic Design, Doyen's Leverage Ghana (2017 - 2018)

- Installed system software and upgrades
- Performed troubleshooting analysis
- Created graphics and motion graphics for advertisement
- Determined hardware and network system issues
- Prepared new computers and mobile devices
- Responded to faults in networks

Education

Bachelor of Computer Applications (Hons.) in Cybersecurity, CT University (2020 - 2023)

- Relevant courses: Information Security Management, Network Security, Cybercrime and Digital Forensics, Cryptography, Secure Programming, Risk Management
- Completed College-level Coursework: Network Security, Ethical Hacking, Database, CT University

• Capstone Projects: Fintech App, Leader, the task of this project is to used 3 or more security concepts to implement that in an app. This app is CLI based Fintech that has a feature to transfer money, see history, download history, sign in and sign-up flow, and activate security with 3rd party such as Google Authenticator - Capstone Project

AiSad (Accra international School of Arts and Design) (2012 - 2014) Certificate in Digital Communications & Multimedia Design

• **Relevant courses**: Digital Imaging, Graphic Design, Web Design, 3D Animation, Motion Graphics.

Certifications

- Red Hat System Administration | RH124
- OPSWAT File Security Associate
- Introduction to Critical Infrastructure Protection
- Introduction to Cybersecurity
- CCNAv7: Introduction to Networks
- CCNA: Switching, Wireless and Routing Essentials (SWRE)
- CCNA: Enterprise Networking, Security, and Automation (ENSA)
- Cisco CyberOps Associate

References

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